

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,749,880 B1
DATED : June 15, 2004
INVENTOR(S) : Woltjes et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 1, now reads, "By January 1988, there had been 170,259 confirmed case of" should read -- By January 1998, there had been 170,259 confirmed cases of --

Line 19, now reads, "route and thus could have the potential to infect sheet under" should read -- route and thus could have the potential to infect sheep under --

Column 4,

Line 14, now reads, "oxidation. The highest reaction rates rare obtained at neutral" should read -- oxidation. The highest reaction rates are obtained at neutral --

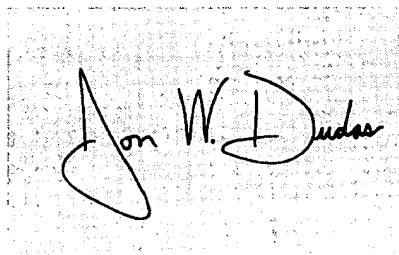
Line 23, now reads, "carbonyl content and hydrolysis of the blucosidic bonds." should read -- carbonyl content and hydrolysis of the glucosidic bonds. --

Column 9,

Line 17, now reads "sodium hypochlorite using sodium hyroxide as a catalyst." should read -- sodium hypochlorite using sodium hydroxide as a catalyst. --

Signed and Sealed this

Thirty-first Day of May, 2005

A handwritten signature in black ink, reading "Jon W. Dudas", is written over a rectangular grid background.

JON W. DUDAS

Director of the United States Patent and Trademark Office